

SECTION: CLAIM AMENDMENTS

Pursuant to 37 CFR 1.121, a complete listing of all claims in the application, and their status, is set forth below. The text of each pending claim is also provided. Please amend the pending claims as follows, wherein added matter is underlined and deleted matter is ~~strikethrough~~ or ~~[[double bracketed]]~~ in the text of the currently amended claims, relative to the immediate prior version. The claims in this listing are deemed to replace all prior claims in the application.

1. (Currently Amended) A polytunnel system comprising a series of leg members, a plurality of cover support members, each cover support member being supported by associated ones of the leg members, and a cover, each leg member carrying a bracket which, in turn, carries the associated cover support member, wherein each bracket is securable to the associated leg member in a range of positions so as to allow the height at which the cover support member is secured to the associated leg member to be adjustable with the cover in situ, the system further comprising movable rope ~~[[and]]~~ anchorage points, associated with the brackets such that the vertical positions thereof can be adjusted.
2. (Canceled)
3. (Previously Presented) A system according to Claim 1, wherein each bracket defines a passage through which the associated leg member extends.
4. (Original) A system according to Claim 3, wherein the bracket defines an opening and the associated leg member is provided with a series of openings, a fixing pin being locatable within the opening of the bracket and selected one of the openings of the leg member to secure the bracket in a

selected position.

5. (Previously Presented) A system according to Claim 1, wherein each bracket includes at least one arm onto or over which part of an associated cover support member can be located.

6. (Previously Presented) A system according to Claim 1, wherein each bracket includes at least one socket arranged to receive an end part of an associated cover support member.

7. (Previously Presented) A system according to Claim 1, wherein the ends of the cover support members extend generally vertically.

8. (Canceled)

9. (Canceled)

10. (Canceled)